- 468417 TO 468433-continued of 1004 & 1005, 4.8km east of Wards, south of Chadburn, North Carolina. Collected by G. Seiler and L. Cuk.

 Perennial Herb. Wild. Seed.
 - 468431. ANG-1613. United States. Collected October 20, 1980. Jct. of 74 & 76, 4.8km east of Whiteville, North Carolina. Collected by G. Seiler and L. Cuk. Perennial Herb. Wild. Seed.
 - 468432. ANG-1614. United States. Collected October 20, 1980. Eight kilometers north, 3.2km east, 0.5km south of Lake Waccamaw, NC. Collected by G. Seiler and L. Cuk. Perennial Herb. Wild. Seed.
 - 468433. ANG-1621. Collected October 22, 1980. Hwy 75, 1.6km west of Geraldine, Alabama. Collected by G. S. Seiler and L. Cuk. Perennial Herb. Wild. Seed.
- 468434 TO 468634. Helianthus annuus L. (Asteraceae) Sunflower.

From United States. Conservation and Production Research Laboratory, ARS, USDA, Bushland, Texas. Code numbers refer to collection numbers with abbreviated species prefixes. Received November 1981.

- 468434. ANN-910. United States. Collected August 29, 1979. Hwys 20 and 26, 0.8km west of Notus, Idaho. Collected by G. Gordon. Annual. Wild. Seed.
- 468435. ANN-912. United States. Collected August 29, 1979. Hwy 44, between Caldwell and Middleton, Idaho. Collected by G. Gordon. Annual. Wild. Seed.
- 468436. ANN-919. United States. Collected August 25, 1979. Interstate 75 northbound, 14.5km north I-64, rest stop, Scott Co., Kentucky. Collected by C. R. Gunn, A. Lukyanenko, and N. Bochkarev. Annual. Wild. Seed.
- 468437. ANN-962. United States. Collected August 29, 1979. Interstate 57 northbound, 0.1 km south of marker 111, Marion County, IL. Collected by C. R. Gunn, A. Lukyanenko, and N. Bochkarev. Annual. Wild. Seed.
- 468438. ANN-985. United States. Collected August 31, 1979. HWY 113, behind county dog pound, Dane County, Madison, Wisconsin. Collected by C. R. Gunn, A. Lukyanenko, and N. Bochkarev. Annual. Wild. Seed.
- 468439. ANN-1064. United States. Collected September 06, 1979. Colfax, North Dakota. Collected by J. Miller. Annual. Wild. Seed.